

2/7

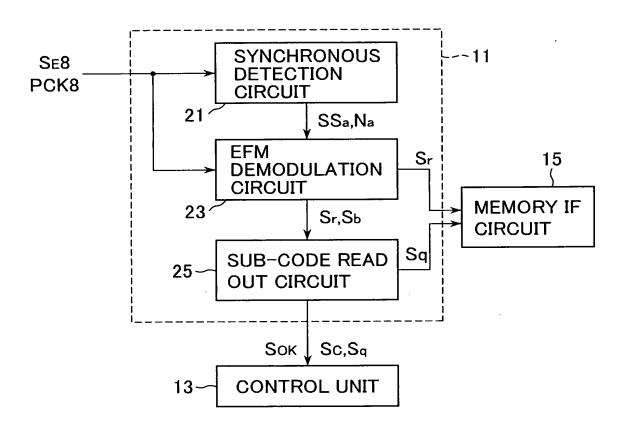
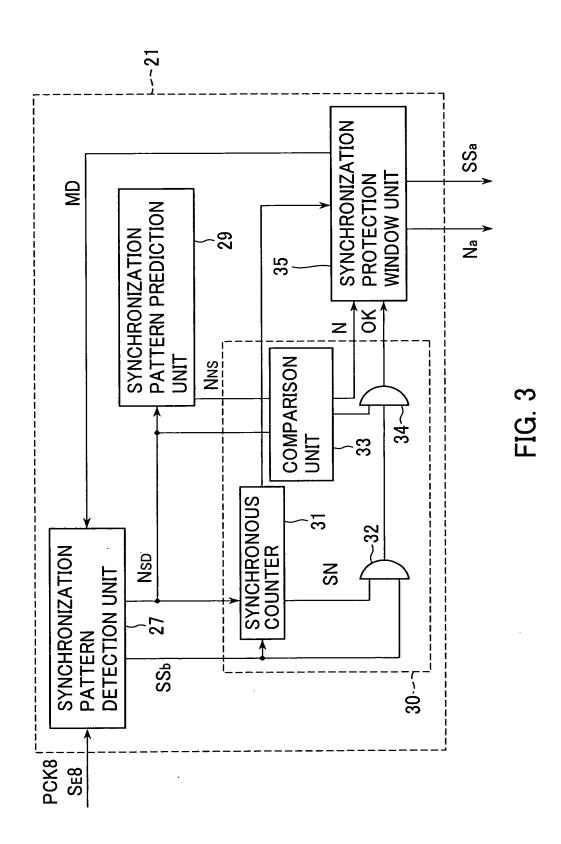


FIG. 2





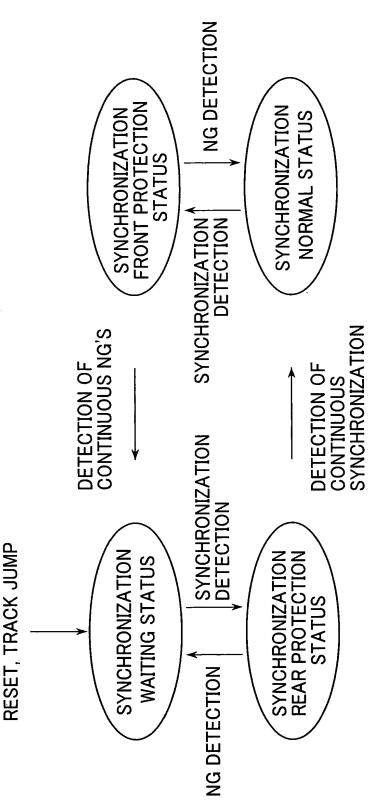
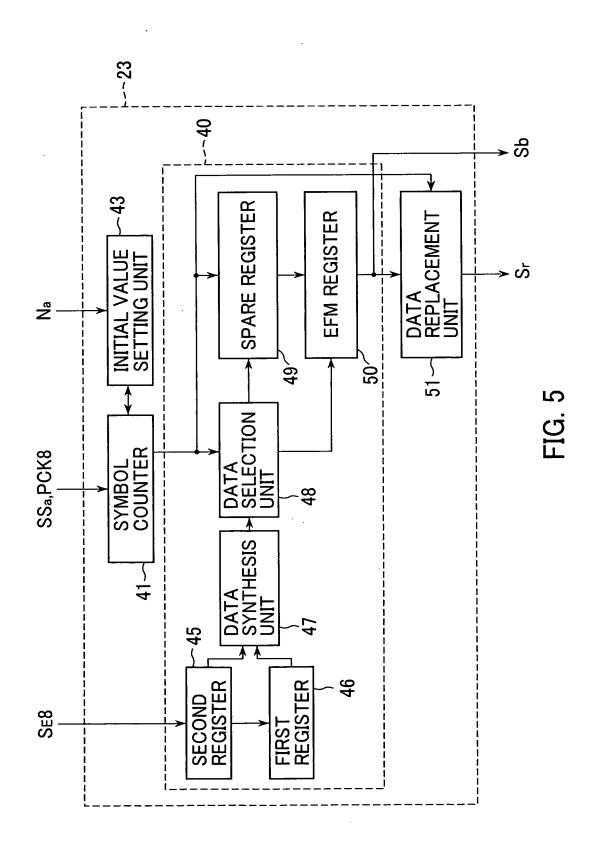


FIG. 4



DSV	3
THIRTY-SECOND DATA	14
DSV	3
THIRTY-FIRST DATA	14
DSV	က
DSV	3
THIRD DATA	14
DSV	3
SECOND DATA	14
DSV	က
FIRST DATA	14
DSV	က
SUB-CODE	14
DSV	က
FRAME SYNCHRONIZATION SIGNAL	24

COUNTER VALUE	EFM REGISTER[14:1]				SPARE REGISTER[14:1]			
0	R[1:0] "			- R[15:5]				
1	- R[15:5] <del>&lt;</del>					-		
2	R[2:0]	11		-		- R[15:6]		
3	-	R[15:6]					_	
4	R[3:0]	11				-		- R[15:7]
5	-	R[15:7]		]				
6	R[4:0]					•		R[15:8]
7	-	R[	15:8	•				
8	R[5:0]		//			_		R[15:9]
9	-		R[1	5:9] ·	<b>4</b>			
10	R[6:0]					_		R[15:10]
11	_	- R[15:10]		]				
12	R[7:0			//		1		R[15:11]
13	_			15:1	1] 🗲			
14	R[8	R[8:0]		//	·	ı		R[15:12]
15				R[15:1	[2] <i>≪</i>			
16	R[	R[9:0]		//			_	R[15:13]
17			R[15	:13]~				
18	R[10:0]		11	7		-	R[15:14]	
19	- R[15		5:14] -	•				
20	R[11:0]			//			R[15]	
21	-				R[15]	-		-
22	R[12:0] "			//			_	
23	_					-		
24	R[13:0]					_		
25	_						_	
26	R[14:1]						_	
27	-				-			
28	R[15:2]			-				
29						·		
30	-					R[15:3]		
31	- R[15:3] ←					-		
32	R[0] "			-		R[15:4]		
33	- R[15:4] ←					_		

FIG. 7